

CORRECTION

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# Correction to: In silico characterization of putative gene homologues involved in somatic embryogenesis suggests that some conifer species may lack *LEC2*, one of the key regulators of initiation of the process

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**Correction to: *BMC Genomics* 22, 392 (2021)**  
**<https://doi.org/10.1186/s12864-021-07718-8>**

Following publication of the original article [1], it was reported that the image files for Figs. 3 and 4 were erroneously swapped. The correct Figs. 3 and 4 with their correct captions are given in this Correction article, and the original article has been updated.

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## Reference

1. Ranade SS, Egertsdotter U. In silico characterization of putative gene homologues involved in somatic embryogenesis suggests that some conifer species may lack *LEC2*, one of the key regulators of initiation of the process. *BMC Genomics*. 2021;22:392 <https://doi.org/10.1186/s12864-021-07718-8>.

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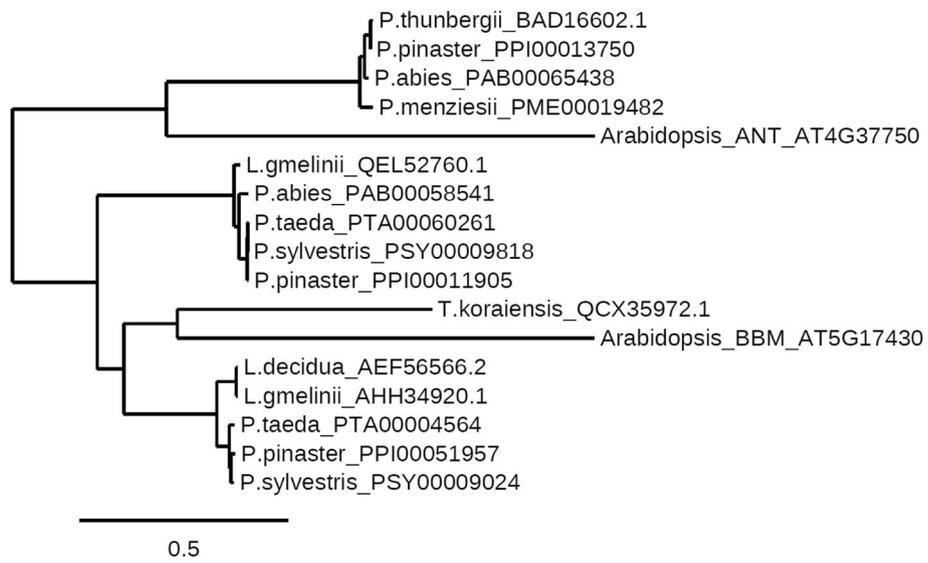
The original article can be found online at <https://doi.org/10.1186/s12864-021-07718-8>.

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**Fig. 3** Maximum likelihood phylogenetic tree of the conifer homologues of BABYBOOM (BBM), *A. thaliana* BBM and *A. thaliana* AINTEGUMENTA (ANT)

